

OLIGONUCLEOTIDE AND METHOD FOR DETECTING VEROTOXIN

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ABSTRACT OF THE DISCLOSURE

An oligonucleotide capable of binding to the
intramolecular structure-free region of Verotoxin type 1
10 RNA or Verotoxin type 2 RNA at relatively low and
constant temperature, and which can be used in a constant
temperature nucleic acid amplification method, is
provided. Also, a simple, speedy and highly sensitive
method for detecting Verotoxin type 1 RNA or Verotoxin
15 type 2 RNA is provided.